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Patent claims: (amended)

1. A composition comprising:
 - a) one or more protein autolysates derived from yeasts,
 - b) one or more synthetic silicic acids.
 - c) *one or more active compounds directed against animal pests*
2. A composition as claimed in claim 1, wherein the protein autolysates are derived from yeasts of the genera *Saccharomyces* and *Schizosaccharomyces*.
3. A composition as claimed in claim 1 or 2, wherein the synthetic silicic acids are derived from the groups pyrogenic silicic acids and precipitated silicic acids.
4. ~~A pesticidal composition as claimed in one or more of claims 1 to 3, which additionally comprises, as component c), one or more active compounds directed against animal pests.~~
4. 5. A pesticidal composition as claimed in claim 4, wherein component c) is an insecticide. /1
5. 6. The use of a composition as claimed in one or more of claims 1 to 5 for luring and controlling animal pests. /4
6. 7. The use as claimed in claim 6, wherein the animal pests are arthropods. /5
7. 8. The use as claimed in claim 7, wherein the arthropods are synanthropic flies. /6
8. 9. A method for luring and controlling animal pests, comprises bringing a composition as claimed in one or more of claims 1 to 8 into contact with the animal pests. /4

AMENDED SHEET

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9. 10. The method as claimed in claim ~~8~~, wherein the composition is applied onto, or ~~8~~ in the vicinity of, the plants, or their seeds, which are infested with the animal pests and in the substrates, areas or spaces colonized by them.